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L8	5245532.uref.	32	L8
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L5	l4 and tag	67	L5
L4	L3 and user near5 profile	67	L4
L3	L2 and create	282	L3
L2	L1 and electronic same tag	428	L2
L1	electronic same mail	23718	L1

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L8: Entry 14 of 32   File: USPT   Aug 22, 2000

US-PAT-NO: 6108688
DOCUMENT-IDENTIFIER: US 6108688 A

TITLE: System for reminding a sender of an email if recipient of the email does not respond by a selected time set by the sender

DATE-ISSUED: August 22, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nielsen; Jakob	Atherton	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Sun Microsystems, Inc.	Palo Alto	CA			02

APPL-NO: 08/ 662898   [PALM]
DATE FILED: June 12, 1996

INT-CL: [07] G06 F 15/16, G06 F 15/173

US-CL-ISSUED: 709/206; 709/207, 709/224
US-CL-CURRENT: 709/206; 709/207, 709/224

FIELD-OF-SEARCH: 345/200.36, 345/673, 455/26.1, 379/201, 358/402, 340/825.05, 364/400, 709/206, 709/207, 709/224

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

| Search Selected | | Search ALL |

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	5057935	October 1991	Williams	358/402
☐	5245532	September 1993	Mourier	364/400
☐	5377354	December 1994	Scannell et al.	395/673
☐	5493692	February 1996	Theimer et al.	455/26.1
☐	5652789	July 1997	Miner et al.	379/201
☐	5675733	October 1997	Williams	395/200.36

OTHER PUBLICATIONS

Townsend et al, "Microsoft Office 6 in 1", 1994, pp. 530-531.

ART-UNIT: 276

PRIMARY-EXAMINER: Luu; Le Hien

ABSTRACT:

A system for warning the sender of e-mail messages if the messages are not received
is described. The system permits the sender of a message to designate whether the
sender wishes to be warned in case the message is not opened by the recipient prior
to a time and date specified by the sender. The sender's system maintains a database
of such messages, and automatically monitors incoming messages and updates the
database as responses are received from recipients of messages. If a response is not
received from a recipient prior to the specified date, the system generates a
warning message to the sender.

27 Claims, 8 Drawing figures

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L7: Entry 40 of 57　　　　　　　　File: USPT　　　　　　　Apr 18, 2000

US-PAT-NO: 6052735
DOCUMENT-IDENTIFIER: US 6052735 A

TITLE: Electronic mail object synchronization between a desktop computer and mobile device

DATE-ISSUED: April 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ulrich; Bryce	Kirkland	WA		
Discolo; Anthony	Redmond	WA		
Alam; Salim	Redmond	WA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Microsoft Corporation	Redmond	WA			02

APPL-NO: 09/ 058613　　[PALM]
DATE FILED: April 10, 1998

PARENT-CASE:
REFERENCE TO CO-PENDING PATENT APPLICATION The present application claims priority from and fully incorporates herein, U.S. provisional patent application Ser. No. 60/063,164 entitled "FEATURES OF A MOBILE DEVICE AND ASSOCIATED COMPUTER", filed on Oct. 24, 1997, and Ser. No. 60/064,986, entitled "FEATURES OF A MOBILE DEVICE AND ASSOCIATED COMPUTER", filed on Nov. 7, 1997. Reference is also hereby made to the following co-pending U.S. patent applications: Ser. No. 08/944,948 filed on Oct. 2, 1997, entitled "OBJECT SYNCHRONIZATION BETWEEN OBJECT STORES ON DIFFERENT COMPUTERS", assigned to the same assigned as the present application. The referenced patent application is hereby fully incorrorated by reference. Ser. No. 09/177,158 filed on even date herewith, entitled "SYSTEM AND METHOD FOR INTERACTION BETWEEN A DESKTOP COMPUTER AND MULTIPLE MOBILE DEVICE", which is assigned to same assignee as the present invention and hereby incorporated by reference.

INT-CL: [07] G06 F 13/42

US-CL-ISSUED: 709/236; 709/224, 709/237
US-CL-CURRENT: 709/236; 709/224, 709/237

FIELD-OF-SEARCH: 709/203, 709/206, 709/207, 709/102, 709/505, 709/236, 709/237, 345/335

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

| Search Selected | | Search ALL |

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	5159592	October 1992	Perkins	370/338
☐	5392390	February 1995	Crozier	345/335
☐	5630081	May 1997	Rybicki et al.	395/349
☐	5664228	September 1997	Mital	710/62
☐	5666530	September 1997	Clark et al.	707/201
☐	5684990	November 1997	Boothby	707/203
☐	5701423	December 1997	Crozier	395/335
☐	5706509	January 1998	Tso	707/201
☐	5710922	January 1998	Alley et al.	707/201
☐	5727159	March 1998	Kikinis	709/246
☐	5754306	May 1998	Taylor et al.	358/400
☐	5758354	May 1998	Huang et al.	707/201

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
WO 94/15294	July 1994	WO	710/62
WO 97/23853	March 1997	WO	710/62

OTHER PUBLICATIONS

"In Defense of the Personal Digital Assistant", by Jon Hulak, Business
Communications Review, Oct. 1995, pp. 45-48.
"Managing contacts in Windows 95", by Kevin O'Connor and Maheem Zaman, PC User, Apr.
1996, p. 79.
"The CallManager system: A platform for intelligent telecommunications services", by
David J. Pepper, Sharad Singhal and Scott Soper, Speech Communications, 23 (1997)
pp. 129-139.
"Method for Personal Digital Assistance Calendar Expert Nomenclature", IBM Technical
Disclosure Bulletin, vol. 37, No. 03, Mar. 1994, p. 481.

ART-UNIT: 278

PRIMARY-EXAMINER: Maung; Zarni

ASSISTANT-EXAMINER: Dinh; Khanh Quang

ABSTRACT:

A desktop computer and a mobile device both contain personal information management
systems, such as electronic mail applications. Objects maintained by the electronic
mail applications are synchronized between the desktop computer and the mobile
device such that attachments to electronic mail messages are receivable by the
mobile device. The present invention also allows the user of the mobile device to
dynamically retrieve individual electronic mail message attachments on a per message
basis. Further, filtering techniques can be implemented such that, during
synchronization, only predetermined attachments are automatically provided to the
electronic mail message object store on the mobile device.

22 Claims, 7 Drawing figures

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L7: Entry 53 of 57   File: USPT   Nov 10, 1998

US-PAT-NO: 5835712
DOCUMENT-IDENTIFIER: US 5835712 A

TITLE: Client-server system using embedded hypertext tags for application and database development

DATE-ISSUED: November 10, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
DuFresne; Fred B.	Sharon	MA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Webmate Technologies, Inc.	Framingham	MA			02

APPL-NO: 08/ 642426   [PALM]
DATE FILED: May 3, 1996

INT-CL: [06] G06 F 13/00

US-CL-ISSUED: 395/200.33; 395/200.49, 395/769, 707/10
US-CL-CURRENT: 709/203; 707/10, 707/508, 709/219

FIELD-OF-SEARCH: 395/200.3, 395/200.38, 395/200.55, 395/200.47, 395/186, 395/187.01, 395/603, 395/761, 395/762, 395/766, 395/769, 395/200.32, 395/200.33, 707/9, 707/10, 707/100, 707/104

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

[Search Selected] [Search ALL]

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	5355472	October 1994	Lewis	707/101
☐	5367621	November 1994	Cohen et al.	707/501
☐	5455948	October 1995	Poole et al.	707/102
☐	5530852	June 1996	Meske, Jr. et al.	395/200.36
☐	5572643	November 1996	Judson	395/200.48
☐	5623656	April 1997	Lyons	707/10

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
483576 A2	October 1991	EP	

OTHER PUBLICATIONS

"Inserting Multimedia Objects into HTML3,"
http://www.w3.org/pub/WWW/TR/WD-insert-951221.html., 14 pages.
"An Instantaneous Introduction to CGI Scripts and HTML Forms," Jan. 5, 1996, 15
pages.
"A Tour of Website," http://www.Website.ora.com/book/ch03.htm, 9 pages.
"SurfCart 1.0" (Theory), Apr. 10, 1996, 3 pages.
"SurfCart 1.0" (Concept), Apr. 10, 1996, 3 pages.
StoreBuilder.TM., Apr. 10, 1996, 2 pages.
"Andy's Netscape HTTP Cookie Notes," http://www.illuminatus.com/cookie, Apr. 10,
1996, 5 pages.
E-mail correspondence from Jim Killian to Netscape Newsgroup, Apr. 10, 1996, 3
pages.
E-mail correspondence from Dav Amann to Netscape Newsgroup, Apr. 10, 1996, 3 pages.
Van Hoff, "Java and Internet Programming", Dr. Dobb's Journal, Aug. 1995, pp. 56,
58, 60, 61, 101-102.

ART-UNIT: 274

PRIMARY-EXAMINER: Lall; Parshotam S.

ASSISTANT-EXAMINER: Vu; Viet

ABSTRACT:

A system and methods for rapid deployment of World Wide Web applications on the
Internet. A preferred method provides a template, accessible to both client and
server, for constructing Web source text. The source text includes HTML tag
extensions for implementing dynamic Web environment. The tag extensions are nested
and grouped to form scripts to perform specific tasks, such as state construction
and on-line data arrangement. Each tag extension or script is expanded and replaced
with data value to be embedded within a traditional HTML tag. A processor is
employed to process templates and execute tag extensions therein, and produces pages
in pure HTML form for displaying by any Web browser.

28 Claims, 28 Drawing figures